

00741234-11300

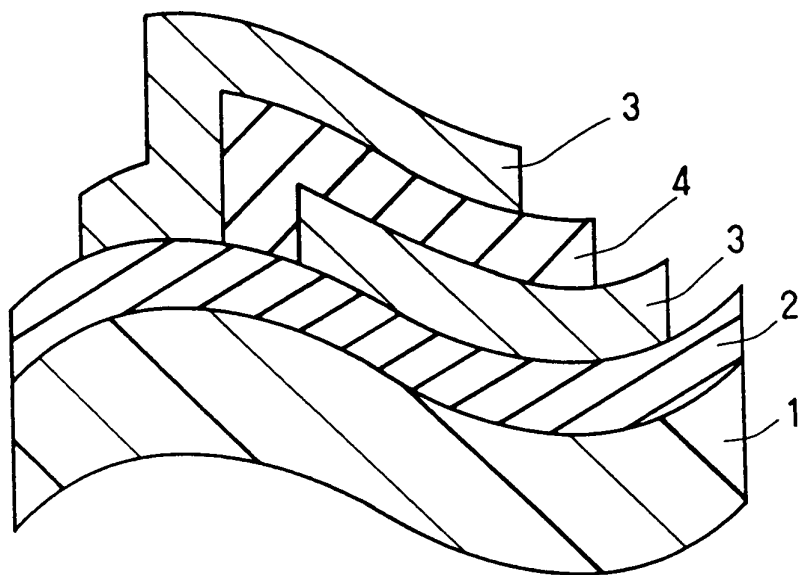


FIG. 1

00741934-14300

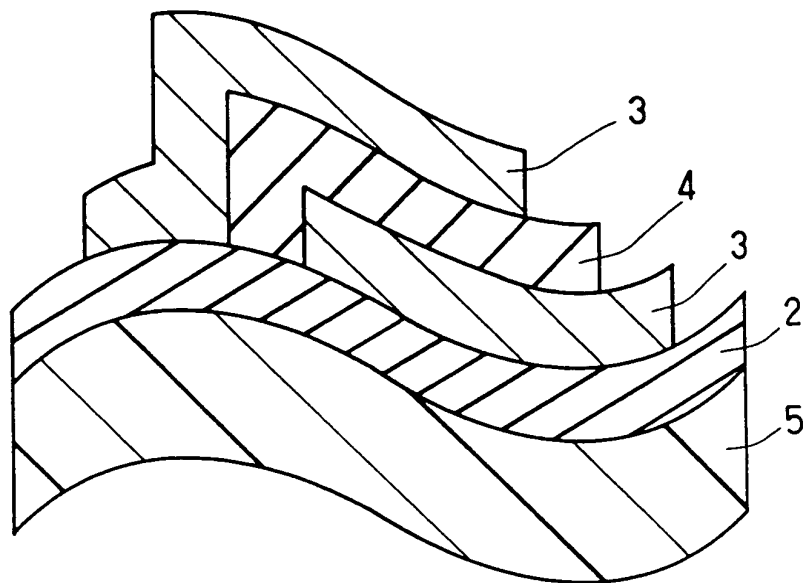


FIG. 2

00711534-11300

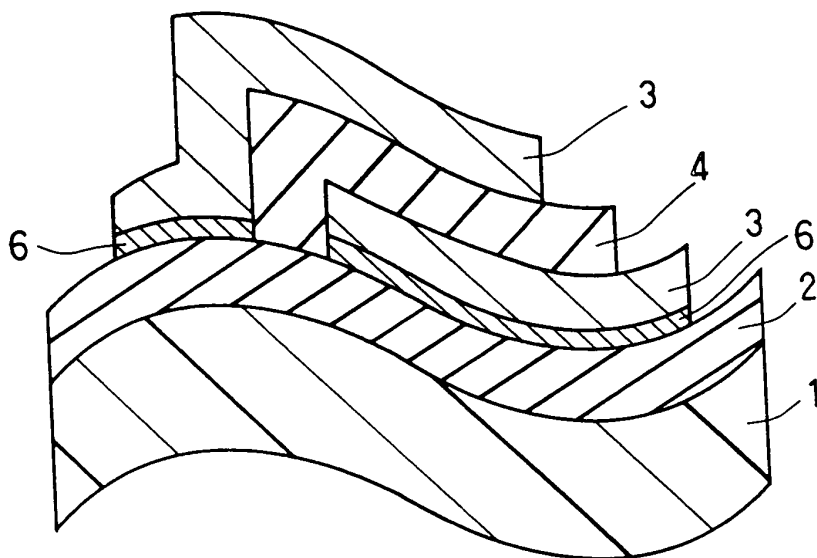


FIG. 3

0071324-11300

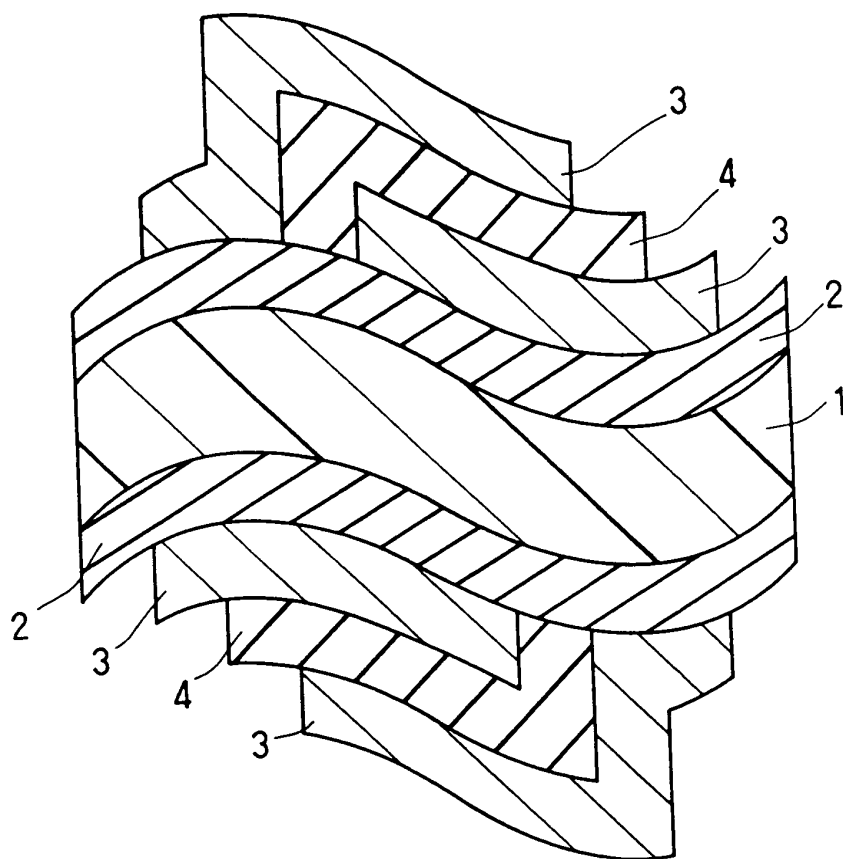


FIG. 4

09711234-11300

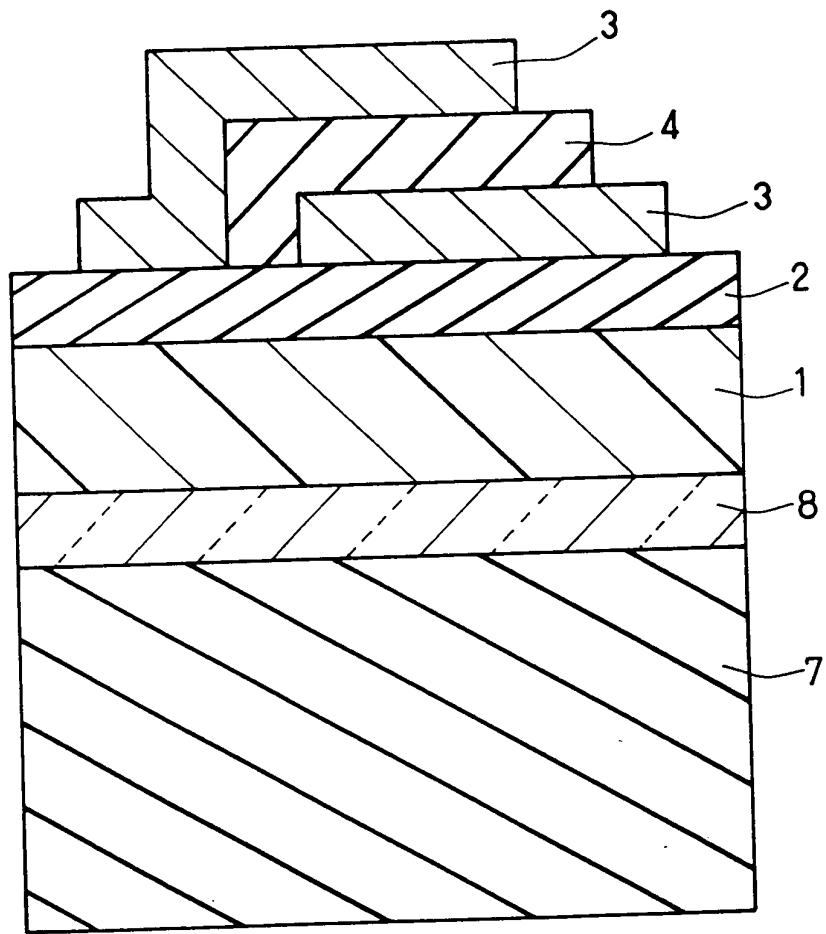


FIG.5

FIG. 6

09741234-11300

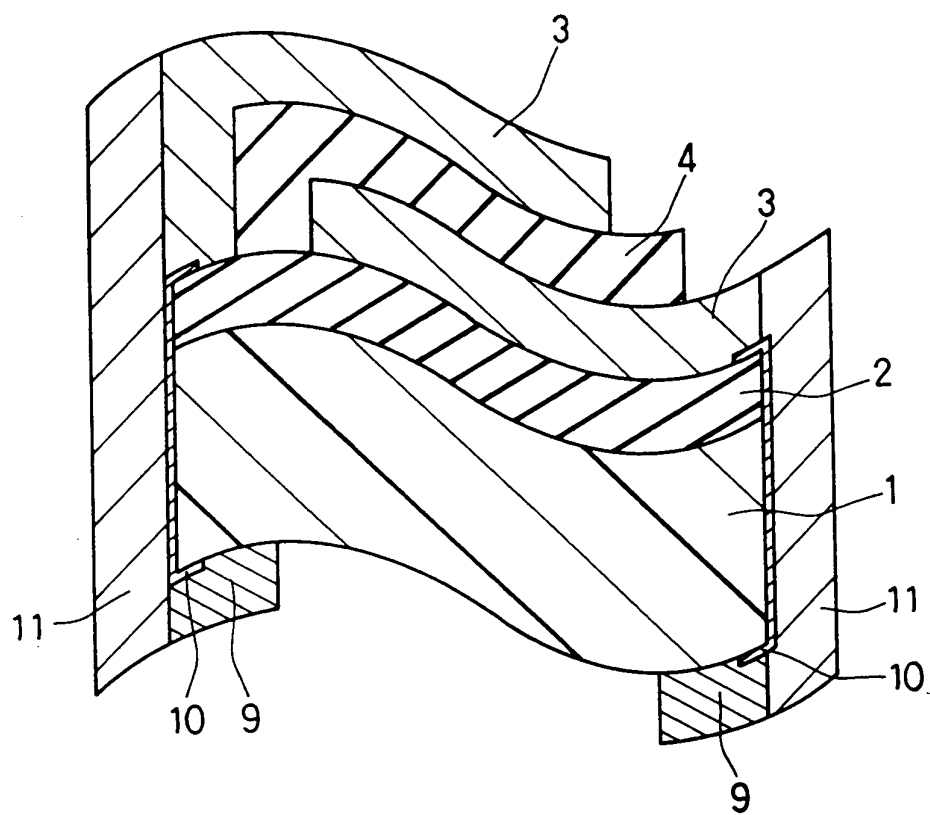


FIG. 7

Figure 1 is a perspective view of a multi-layered, wavy structure. The structure consists of several layers, with the top layer labeled 12. The layers are separated by gaps, and the overall shape is wavy. Other labels include 3, 4, 2, and 1, indicating different parts or layers of the structure.

FIG. 8

DEFF = 4.2E-2

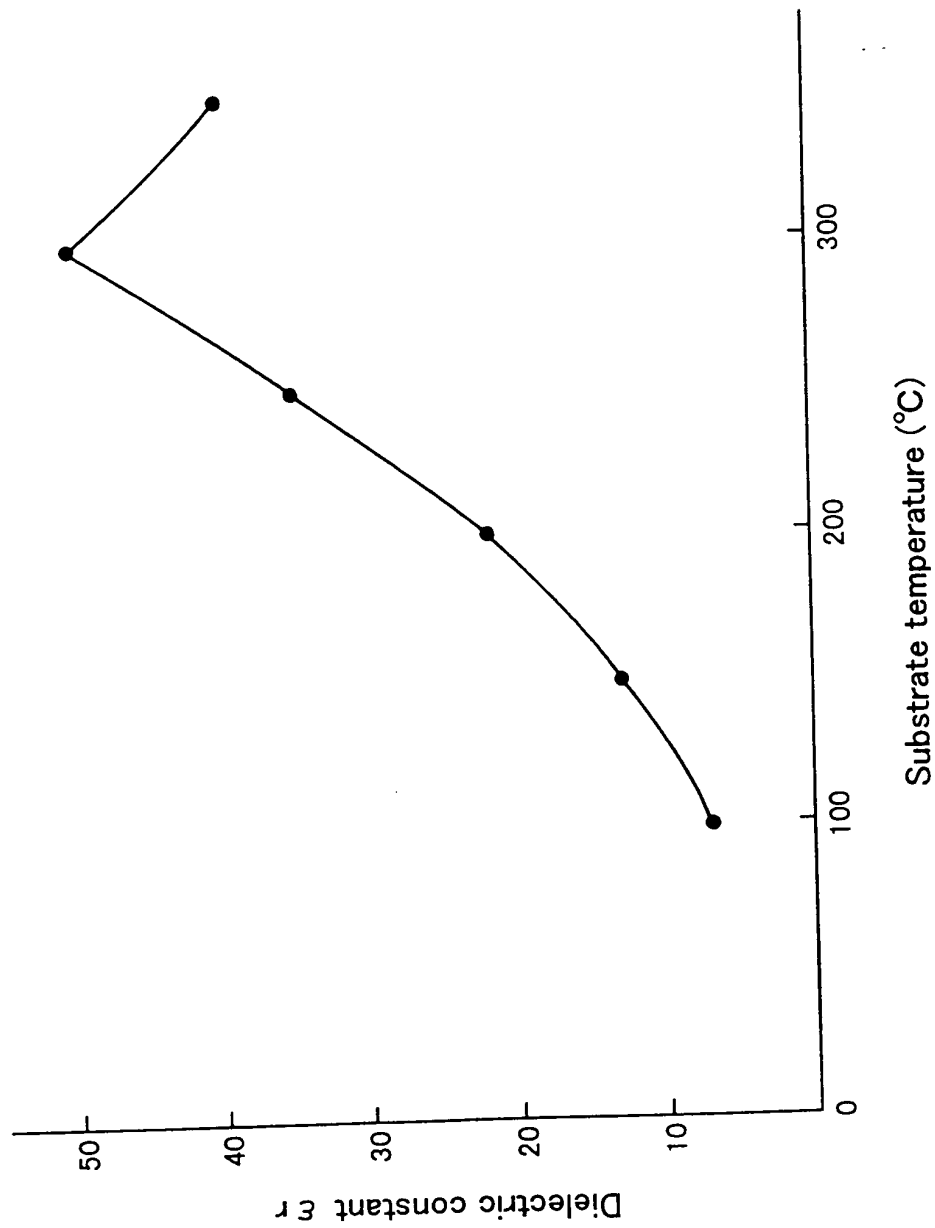


FIG. 9

Figure 1 is a graph showing the dependence of the deposition rate on the RF power. The x-axis represents RF Power (W) on a logarithmic scale, with major ticks at 100, 500, and 1,000. The y-axis represents the Deposition rate (nm/min) on a linear scale, with major ticks at 0, 10, 20, 30, 40, and 50. Six data points are plotted, showing a linear increase on the log-linear plot, fitted with a solid line. A dashed line extrapolates the fit to lower powers.

| RF Power (W) | Deposition rate (nm/min) |
|--------------|--------------------------|
| ~100         | ~5                       |
| ~200         | ~10                      |
| ~400         | ~20                      |
| ~600         | ~27                      |
| ~1000        | ~35                      |
| ~1500        | ~42                      |

FIG. 10